U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE FORM PTO-1449 Sheet \_ 1 \_ of \_ 2 \_

LIST	CEPTE ERENCE!	S CITED 1	BY.	APPLICANT

ATTY. DOCKET:	SERIAL NO.: 09/998,718
17400CIP(BAR)	
APPLICANT:	TITLE:METHODS AND COMPOSITIONS FOR
Burke et al	TREATMENTOF OCULAR NEOVASCULARIZATION AND
	NEURAL INJURY
FILING DATE:	GROUP: Not Assigned
November 1, 2001	

## **U.S. PATENT DOCUMENTS**

*EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUB-CLASS	FILING DATE (if applicable)
ZF	AA	5,756,541	5/1998	Strong et al			
2. F	AB	5,958,875	9/1999	Longo et al			
2,5	AC	6,100,254	8/2000	Budde et al			
2.4	AD	5,443,505	8/1995	Wong et al			
Z.F	AE	5,824,072	10/1998	Wong			
2.6	AF	5,766,242	6/1998	Wong et al			
2-F	AG	4,853,224	8/1989	Wong			
2.F	AH	4,997,652	3/1991	Wong			
2. F	ΑI	5,164,188	11/1992	Wong	T		
2.F	AJ	5,632,984	5/1997	Wong et al		<u> </u>	
2. [	AK	5,869,079	2/1999	Wong et al			

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION (yes/no)
	AH						

## **OTHER REFERENCES**

(Including Author, Title, Date, Pertinent Pages, etc.)

		(including Author, Title, Date, Pertinent Pages, etc.)			
20	AI	Reinke et al, "Verteporfin Photodynamic Therapy Retreatment of Normal Retina and			
2.F		Choroid in the Cynomologus Monkey", Ophthalmology 106: 1915-1923 (October 1999)			
(-	AJ	Tombran-Tink et al, "PEDF: A Pigment Epithelium-derived Factor with Potent			
z. F		Neuronal Differentiative Activity", Exp. Eye Res. 53: 411-414 (1991)			
2. [	AK	AK Dawson et al, "Pigment Epithelium-Derived Factor: A Potent Inhibitor of			
2		Angiogenesis", Science 285:245-248 (9 July 1999)			
- C	AL	Becerra et al, "Pigment Epithelium-derived Factor Behaves Like a Noninhibitory			
Z. F		Serpin", J. Biol. Chem. 270:25992-25999 (1995)			
Z.F	AM	Lambiase et al, Nerve growth factor delays fethial degeneration in C511 linee, Gracie's			
1 2.4		Arch. Clin. Exp. Ophthalmol. 234:S96-S100 (1996)			
	AN	Cayouette et al, "Intraocular Gene Transfer of Ciliary Neurotrophic Factor Prevents			
1 Z. F		Death and Increases Responsiveness of Rod Photoreceptors in the retinal degeneration			
,		slow mouse", J. Neurosci. 18:9282-9293 (1998)			

Sheet <u>2</u> of <u>2</u>

FERENCES CITED BY APPLICANT

ATTY. DOCKET: 17400CIP(BAR)	SERIAL NO.: 09/998,718
APPLICANT: Burke et al	TITLE:METHODS AND COMPOSITIONS FOR TREATMENTOF OCULAR NEOVASCULARIZATION AND NEURAL INJURY
FILING DATE: November 1, 2001	GROUP: Not Assigned

## **OTHER REFERENCES**

(Including Author, Title, Date, Pertinent Pages, etc.)

2. F	AO	DiPolo et al, "Prolonged delivery of brain-derived neurotrophic factor by adenovirus-infected Muller cells temporally rescues injured retinal ganglion cells", Proc. Natl. Acad. Sci. 95:3978-3983 (1998)
2.6	AP	Chan et al, "Apoptosis in Patients With Posterior Uveitis", Arch Ophthalmol 1997; 115:1559-1567.
2.6	AQ	Buggage et al, ."Apoptosis in cytomegalovirus retinitis associated with AIDS", Curr Eye Res 2000;21:721-729.

EXAMINER Zohn F DATE CONSIDERED 9/20/03
\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in

conformance and not considered. Include copy of this form with next communication to applicant.